

L Number	Hits	Search Text	DB	Time stamp
1	69767	drive adj2 (roll roller)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 08:58
2	28	((drive adj2 (roll roller)) same eccentricity same (predetermined defined allowable range))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 10:29
3	1	((drive adj2 (roll roller)) same eccentricity same permissible	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 08:59
4	28	((drive adj2 (roll roller)) same eccentricity same (predetermined defined allowable range)) ((drive adj2 (roll roller)) same eccentricity same permissible)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 09:01
5	28	((drive adj2 (roll roller)) same eccentricity same (predetermined defined allowable range)) ((drive adj2 (roll roller)) same eccentricity same permissible)) and eccentricity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 09:16
6	2	5875380.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 09:20
7	1	5875380.pn. and eccentricity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 10:26
8	2	5987291.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 09:20
9	1	5987291.pn. and eccentricity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 09:21
10	446	((drive adj2 (roll roller)) and belt and eccentricity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 09:22
11	5468	eccentricity same (predetermined defined allowable range)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 09:22
12	86	((drive adj2 (roll roller)) and belt and eccentricity) and (eccentricity same (predetermined defined allowable range))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 09:22

13	71	((drive adj2 (roll roller)) and belt and eccentricity) and (eccentricity same (predetermined defined allowable range))) not ((drive adj2 (roll roller)) same eccentricity same (predetermined defined allowable range))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 09:22
14	1	5875380.pn. and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 10:26
15	536	reduced near3 eccentricity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 10:29
16	12	(reduced near3 eccentricity) and (drive adj2 (roll roller)) and belt	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 10:30

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L Number	Hits	Search Text	DB	Time stamp
1	227	(outer rotor) near3 (coreless adj2 motor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:13
2	653611	photosensitive drum (drive adj2 (roll roller))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:16
3	6	((outer rotor) near3 (coreless adj2 motor)) same (photosensitive drum (drive adj2 (roll roller)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:13
4	11	((outer rotor) near3 (coreless adj2 motor)) and (photosensitive drum (drive adj2 (roll roller)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:07
5	5	((((outer rotor) near3 (coreless adj2 motor)) and (photosensitive drum (drive adj2 (roll roller)))) not (((outer rotor) near3 (coreless adj2 motor)) same (photosensitive drum (drive adj2 (roll roller))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:07
7	19	((photosensitive drum (drive adj2 (roll roller))) and (coreless adj2 motor)) not (((outer rotor) near3 (coreless adj2 motor)) same (photosensitive drum (drive adj2 (roll roller)))) ((outer rotor) near3 (coreless adj2 motor)) and (photosensitive drum (drive adj2 (roll roller))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:09
8	2	photoreceptor and (coreless adj2 motor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:13
10	485	(photosensitive drum (drive adj2 (roll roller))) and (brush adj2 motor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:13
11	965	(outer rotor) near3 (brush adj2 motor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:13
12	3	((outer rotor) near3 (brush adj2 motor)) same (photosensitive drum (drive adj2 (roll roller)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:13
13	688297	photoreceptor photosensitive drum (drive adj2 (roll roller))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:16
14	13	((outer rotor) near3 (brush adj2 motor)) and (photoreceptor photosensitive drum (drive adj2 (roll roller)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:16

9	53	photoreceptor and (brush adj2 motor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:18
6	30	(photosensitive drum (drive adj2 (roll roller))) and (coreless adj2 motor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:29
15	2698	outer adj roller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:29
16	572	(photosensitive drum (drive adj2 (roll roller))) and (outer adj roller)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:29
17	188	(photosensitive drum (drive adj2 (roll roller))) same (outer adj roller)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:29
18	100	((photosensitive drum (drive adj2 (roll roller))) same (outer adj roller)) and motor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:30
19	100	((photosensitive drum (drive adj2 (roll roller))) same (outer adj roller)) and (coreless motor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 11:30